



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

death was removed from every object save the overlooked mistletoe, and by mistletoe he was slain.

In this great work the principal theme is the substance of faith, the substratum faith which has endured from the beginning of time. The world around and in every age there is a new faith and an old belief and superstition. Jewry was filled with ancient beliefs which we may trace to Akkad and Sumer. Under Olympus subsisted the elder faith of the Pelasgians and of Crete. Capitoline Jupiter had to tolerate the nine gods of Clusium and a host of Latin, Sabine, Etrurian practices. Through Christendom bubbles up the elder belief in the gods of Greece and Rome; heaven is partly Valhalla; the religion of the Druids can scarcely be shut out of garth and close. What, then, is the ultimate religion of our race? What is the faith of those of us who derive from the British Isles, a faith which we scorn to profess but which unthinkingly we practice? Dr. Frazer does not answer this question in set terms, but he makes it clear. Despite the successive tides of culture which have advanced the race in knowledge and in religion there remains at the basement of the spiritual life a stock of beliefs which can have come from none other than the Mediterranean race. A tremendous moral force lived in this puny man of prehistory. We trace him in his recent survivals, the pygmies of the Aruwimi forest, the Bushmen of the Cape—the lowest of savage folk. It is a startling thought that we have been able to advance so little from the prehistoric man. All our arts, except those of the potter and perhaps of the weaver, are of later acquisition. From his cave we have advanced to the palace; his cromlech scarcely suggests the cathedral; generations and ages have given us the amelioration of life. Yet his religion was so strong that it has outlasted the course of time; in our superstitions we see that his faith has come down to us, and half shyly and more than half with a dread of magic we practice his rites as he did when the world was young.

WILLIAM CHURCHILL.

A CORRECTION

Physical Geography Manual. By A. N. Bengston (W. M. Welch Mfg. Co., Chicago.) [Reviewed in Feb. *Bull.*, p. 147, price incorrectly given as \$1.45. It should be 45 cents.]

OTHER BOOKS RECEIVED

These notes do not preclude more extended reference later

NORTH AMERICA.

DIARY OF NELSON KINGSLEY. A California Argonaut of 1849. Edited by Frederick J. Teggart. 179 pp. *Public. Acad. of Pacific Coast History*, Vol. 3, 1914, No. 3. Univ. of California, Berkeley, Cal., 1914. 9½ x 6½.

FIFTH CONSERVATION CONGRESS. Forestry Committee. Advance Copies of Papers: Fire Prevention by States, by the Federal Government and by Private Interests. By the Sub-Committee on Forest Fires. 56 pp. Secondary Forestry Education in the United States. By the Sub-Committee on Forest School Education. 36 pp. The Relation of Forests and Water. By the Sub-Committee of Forests and Water. 21 pp. The Conditions Under which Commercial Planting Is Desirable. By the Sub-Committee on Forest Planting. 46 pp. State Forest Organization with Special Reference to Fire Protection. Prepared in the Forest Service. By J. Girvin Peters. 62 pp. Lumbering. By the Sub-Committee on Lumbering. 39 pp. Amer. Forestry Assoc., Washington, D. C. 10½ x 7.

THE GENERAL EDUCATION BOARD. An Account of Its Activities, 1902-14. Maps, ill. General Education Board, New York, 1915. 8½ x 5½.

A STUDY OF NORTH APPALACHIAN INDIAN POTTERY. By Christopher Wren. 101 pp. Ills., index. Republished from *Proc. Wyoming Histor. & Geol. Soc.*, Wilkes-Barre, Pa., 1914. \$1.40. $9\frac{1}{2} \times 6\frac{1}{2}$.

PHYSICAL, INDUSTRIAL AND SECTIONAL GEOGRAPHY OF MICHIGAN. By L. H. Wood. 291 pp. Maps, ills., index. Horton-Reimer Press, Kalamazoo, 1914. $9 \times 6\frac{1}{2}$.

SUBJECT INDEX TO THE HISTORY OF THE PACIFIC NORTHWEST AND OF ALASKA. As found in the United States Government Documents, Congressional Series, in the American State Papers, and in Other Documents, 1789-1881. Prepared by Katharine B. Judson for the Seattle Public Library. 341 pp. Washington State Library, Olympia, 1913. \$2. $9\frac{1}{2} \times 6\frac{1}{2}$.

THE UNITED STATES: Their Geography, Resources, Commerce and History with chapters on the tides and chief ocean currents. By M. J. C. Meiklejohn. 2nd edit. 93 pp. Maps. London, 1904. 1s. 6d. 7×5 .

FIELD MANUAL OF TREES. Including Southern Canada and the Northern United States to the Southern Boundary of Virginia, Kentucky, and Missouri, Westward to the Limits of the Prairie. By John H. Schaffner. 154 pp. Index. R. G. Adams & Co., Columbus, O. \$1.25. $7 \times 4\frac{1}{2}$.

FIFTH CENSUS OF CANADA, 1911. [In English and French.] Vol. 1: Areas and Population by Provinces, Districts and Sub-Districts. 623 pp. Index. Vol. 2: Religions, Origins, Birthplaces, Citizenship, Literacy and Infirmities, by Provinces, Districts and Sub-Districts. 654 pp. Vol. 3: Manufactures for 1910 as Enumerated in June, 1911. 432 pp. Index. Census and Statistics Office, Ottawa, 1912-13. 10×7 .

SOUTH AMERICA.

THE DESEADO FORMATION OF PATAGONIA. By Frederic B. Loomis. 8th Amherst Expedition, 1911. 232 pp. Ills. Amherst College, Amherst, 1914. \$2.50. 9×6 .

ÉTUDE PHYTOGÉOGRAPHIQUE DE LA REGION DU RIO NEGRO INFÉRIEUR. Par Lucien Hauman-Merck. Ills. *Annal. del Museo Nacional de Hist. Nat. de Buenos Aires*, Vol. 24, pp. 289-444. Buenos Aires, 1913. $11 \times 7\frac{1}{2}$.

AFRICA.

ALGER ET SES ENVIRONS. (Collection des Guides-Joanne). 48 pp. Maps, ills. Hachette et Cie., Paris, 1913. Fr. 1. $6\frac{1}{2} \times 4\frac{1}{2}$.

PA MADAGASKAR. Av Walter Kaudern. 301 pp. Maps, ills. A. Bonnier, Stockholm, 1913. Kr. 6. $9\frac{1}{2} \times 6\frac{1}{2}$.

WAYFARERS IN THE LIBYAN DESERT. ix and 257 pp. Map, ills. G. P. Putnam's Sons, New York, 1912. \$2. $7\frac{1}{2} \times 5\frac{1}{2}$.

ASIA.

A DECADE OF AMERICAN GOVERNMENT IN THE PHILIPPINES, 1903-1913. By David P. Barrows. 66 pp. Ills. World Book Co., Yonkers, N. Y., 1914. 90 cents. $7\frac{1}{2} \times 5\frac{1}{2}$.

COCOONUT INDUSTRY IN MALAYA. By H. L. Coghlan. 42 pp. Ills. Malay States Information Agency, London, 1914 (?). $8\frac{1}{2} \times 5\frac{1}{2}$.

DET NYA KINA. Af Erik Nyström. 296 pp. Ills. P. A. Norstedt & Söner, Stockholm, 1913. Kr. 7.50. 10×7 .

THE OIL FIELDS OF BURMA. By E. H. Pascoe. x and 269 pp. Maps, ills., index. *Mem. Geol. Surv. of India*, Vol. 40, Part 1. Calcutta, 1912. $10\frac{1}{2} \times 7$.

DIE PAMIRTADSCHIK. Auf Grund einer mit Unterstützung des Museums für Völkerkunde zu Giessen in den Jahren 1911-12 ausgeführten Reise in den Pamir (Zentralasien). Von A. von Schultz. 97 pp. Map, ills. *Veröffentl. des Oberhess. Mus. und der Gail'schen Samml. zu Giessen*, No. 1. A. Töppelmann, Giessen, 1914. Mk. 4. $9\frac{1}{2} \times 6\frac{1}{2}$.

EUROPE.

DIE URSACHEN UND ZIEL DES EUROPÄISCHEN KRIEGES. Von A. Osterrieth. 55 pp. Puttkammer & Mühlbrecht, Berlin, 1914. Mk. 1. $8\frac{1}{2} \times 5\frac{1}{2}$.

HIGHWAYS AND BYWAYS IN LINCOLNSHIRE. By W. F. Rawnsley. xviii and 519 pp. Map, ills., index. The Macmillan Co., New York, 1914. \$2. $8 \times 5\frac{1}{2}$.

DELIGHTFUL DALMATIA. By Alice L. Mosqué. xi and 374 pp. ILLS, index. Funk & Wagnalls Co., New York, 1914. \$2. $8 \times 5\frac{1}{2}$.

CLIMATOLOGIE DE LA FRANCE. Baromètre-Thermomètre-Vents. Par G. Houzel. 61 pp. Maps. Vigot Frères, Paris, 1913. Fr. 2. $8\frac{1}{2} \times 5\frac{1}{2}$.

DEUTSCHLANDS STELLUNG IM WELTHANDEL UND IM WELTVERKEHR. Nach statistischen Quellen bearbeitet. Ein Handbuch zur Wirtschaftskunde Deutschlands. Von R. Barmm. 145 pp. G. Westermann, Hamburg, 1914. $9\frac{1}{2} \times 7$.

DIE HASSBERGE: LANDESNATUR, BEVÖLKERUNG UND WIRTSCHAFTSKULTUR. Von L. Weismantel. 116 pp. Maps. Reprint, *Verhandl. der Phys.-Med. Gesell. zu Würzburg*, N. F., Vol. 43. C. Kabitzsch, Würzburg, 1914. $9\frac{1}{2} \times 6\frac{1}{2}$.

DAS KLIMA DER ZUGSPITZE. Von A. Huber. 62 pp. ILLS. Reprint, *Beobachtungen der meteorol. Stationen im Königreich Bayern*, Vol. 35, 1913. K. B. Centralstation, München, 1914. 13×10 .

ICELAND. A handbook compiled and written by Stefán Stefánsson. 186 pp. Map. Gutenberg Printing Works, Reykjavik, 1911. 2s. 6d. $7 \times 4\frac{1}{2}$.

TURISTRUTER PAA ISLAND. 1. Kysten rundt med Damper. 2. Gennem beboede Egne. Ved Daniel Bruun. Foreningen de Danske Atlanterhavsøer Kort og Rejsebesøger, No. 2. 254 pp. Maps, ills. Gyldendalske Boghandel, Copenhagen, 1913. $9\frac{1}{2} \times 5$.

STORIA SOMMARIA DELLA SEZIONE DI VERONA DEL CLUB ALPINO ITALIANO per cura della Direzione Sezionale. 59 pp. P. Apollonio, Verona, 1914. $7\frac{1}{2} \times 5$.

NORSJØ-SKIENKANALEN. En oversigt over kanalens anlægs- og driftshistorie til 1911. Udarbejdet efter kanalens foranstaltning. 288 pp. Map, ills., index. E. St. Nilssen, Skien, 1913. Kr. 2. 9×6 .

ERGEBNISSE EINER STUDIENREISE IN DEN ZENTRALEN KAVKASUS. Von L. Distel. 95 pp. Map, ills. *Abhandl. Hamburg. Kolonialinst.*, Vol. 22 (Reihe C). L. Friederichsen & Co., Hamburg, 1914. Mk. 6. $11\frac{1}{2} \times 8$.

POLAR.

ENTDECKUNGSREISEN AM NORD- UND SÜDPOL. By J. Wiese. 159 pp. ILLS. Neuer Allgemeiner Verlag, Berlin, 1914 (?). $8\frac{1}{2} \times 5\frac{1}{2}$.

METHODOLOGY AND TEACHING.

A BRIEF PHYSICAL GEOGRAPHY. By John W. Davis and Thomas H. Hughes. 226 pp. Maps, ills., index. Hinds, Noble & Eldredge, New York, N. Y., 1914. 60 cents. 8×6 .

AN INTRODUCTION TO PHYSICAL GEOGRAPHY. By Marion I. Newbigin. xi and 336 pp. Maps, ills., index. J. M. Dent & Sons, London, 1912.

ECONOMIC AND COMMERCIAL GEOGRAPHY.

THE ECONOMICS OF TELEGRAPHS AND TELEPHONES. By John Lee. 86 pp. Index. I. Pitman & Sons, New York, 1913 (?). \$1. $8\frac{1}{2} \times 5\frac{1}{2}$.

THE MAKING OF HIGHROADS. By Alfred E. Carey. 84 pp. C. Lockwood & Son, London, 1914. D. Appleton & Co., New York, 1914. 2s. 6d. $7\frac{1}{2} \times 5$.

PRACTICAL TOWN PLANNING. By J. S. Nettlefold. xvi and 493 pp. Index. St. Catherine Press, London, 1914. 2s. $7\frac{1}{2} \times 5$.

GENERAL.

GEOGRAPHISCHES JAHRBUCH. Vol. 36, 1913. Herausgegeben von Hermann Wagner. Part 1: 216 pp. Part 2: 417 pp. Index. Justus Perthes, Gotha, 1914. 9 x 6.

SCRITTI GEOGRAFICI (1863-1913). Di Giuseppe Dalla Vedova. Scelti, coordinati e ripubblicati a cura d'un comitato di geografi in occasione dell'80° genetliaco dell'Autore (29 gennaio 1914). 539 pp. Bibl. Geogr. dell'Inst. Geogr. de Agostini, N. 2. Novara, 1914. L. 14. 10 x 7.

GLI ESPLORATORI. Di A. Faustini. 303 pp. Maps, ills. G. P. Paravia e Comp., Torino, 1914 (?). L. 6. 9 x 6½.

HANDBOOK FOR SURVEYORS AND DRAFTSMEN. Compiled by N. S. Bartlett. 110 pp. Maps, plans. Dept. of Lands and Surveys, Western Australia, Perth, 1911. 5s. 9½ x 6.

HÖRBIGERS GLACIAL-KOSMOGONIE. Eine neue Entwicklungsgeschichte des Weltalls und des Sonnensystems. Auf Grund des Widerstreites eines kosmischen Neptunismus mit einem ebenso universellen Plutonismus. Nach den neuesten Ergebnissen sämtlicher exakter Forschungszweige bearbeitet, mit eigenen Erfahrungen gestützt und herausgegeben von P. Fauth. xxvii and 772 pp. H. Kayser, Kaiserlautern, 1913. Mk. 30. 11 x 7½.

LE MEMOIRE DELL'INGEGNERE ANDRÉE. Per A. Faustini. 155 pp. Map, ills. A. Vallardi, Milan, 1914 (?). 10 x 6½.

LUIGI AMEDEO DI SAVOIA, DUCA DEGLI ABRUZZI. Di A. Faustini. 119 pp. Ills. B. Lux, Rome, 1911 (?). L. 2. 8½ x 6.

CURRENT GEOGRAPHICAL PAPERS

NORTH AMERICA

United States. BEAL, C. H. The Earthquake in the Santa Cruz Mountains, Cal., Nov. 8, 1914. Map, diagram. *Bull. Seismolog. Soc. of Amer.*, Vol. 4, 1914, No. 4, pp. 215-219.

BROWN, A. P., AND F. EHRENFELD. Minerals of Pennsylvania. 160 pp. Map, ills., index. *Topogr. & Geol. Surv. of Pennsylvania Rept. No. 9*. Harrisburg, 1913.

BURCHARD, E. F. The Production of Iron Ore, Pig Iron, and Steel in 1913. *Mineral Resources of the U. S. 1912*, Part 1, [No.] 12, pp. 291-338. U. S. Geol. Surv., 1914.

BUTTRAM, F. The Cushing Oil and Gas Field, Oklahoma. 64 pp. Maps. *Oklahoma Geol. Surv. Bull. No. 18*. Norman, 1914.

BUTTRAM, F. Volcanic Dust in Oklahoma. 49 pp. Maps, ills. *Oklahoma Geol. Surv. Bull. No. 13*. Norman, 1914.

DEUSSEN, A. Geology and Underground Waters of the Southeastern Part of the Texas Coastal Plain. 365 pp. Maps, index. *U. S. Geol. Surv. Water Supply Paper 335*. 1914.

GRANT, U. S., AND D. F. HIGGINS. Coastal Glaciers of Prince William Sound and Kenai Peninsula, Alaska. 75 pp. Maps, ills., index. *U. S. Geol. Surv. Bull. 526*. 1913.

HARPER, R. M. Geography and Vegetation of Northern Florida. Maps, ills., index. *6th Ann. Rept. Florida State Geol. Surv.*, pp. 163-437. Tallahassee, 1914.

HARPER, R. M. A Superficial Study of the Pine-Barren Vegetation of Mississippi. Ills. Reprint, *Bull. Torrey Botan. Club*, Vol. 41, 1914, No. 28, pp. 551-567. New York.

HARSHBERGER, J. W. Plant Life Seen between Philadelphia and Atlantic City. 4 pp. Reprint, "Old Penn" (Official weekly review of the Univ. of Pennsylvania).